

Fig. 1A

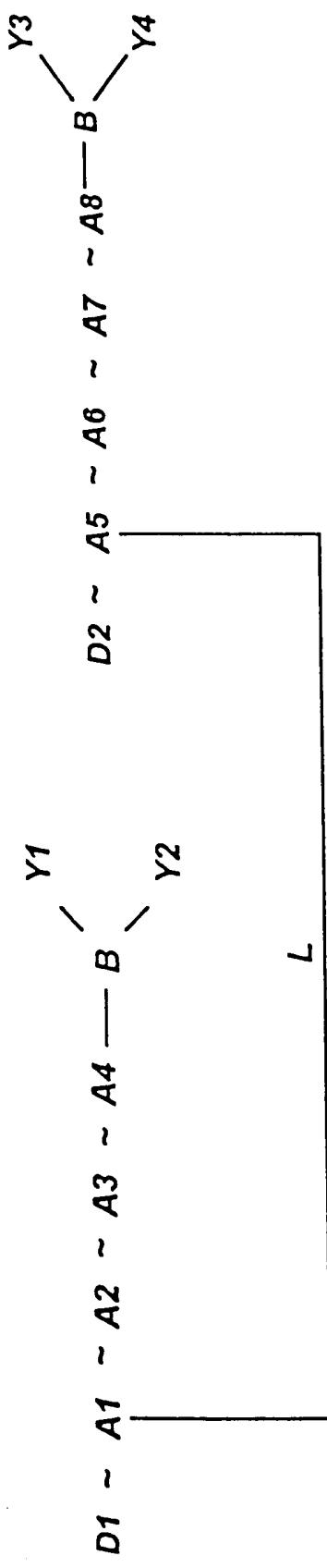


Fig. 1B

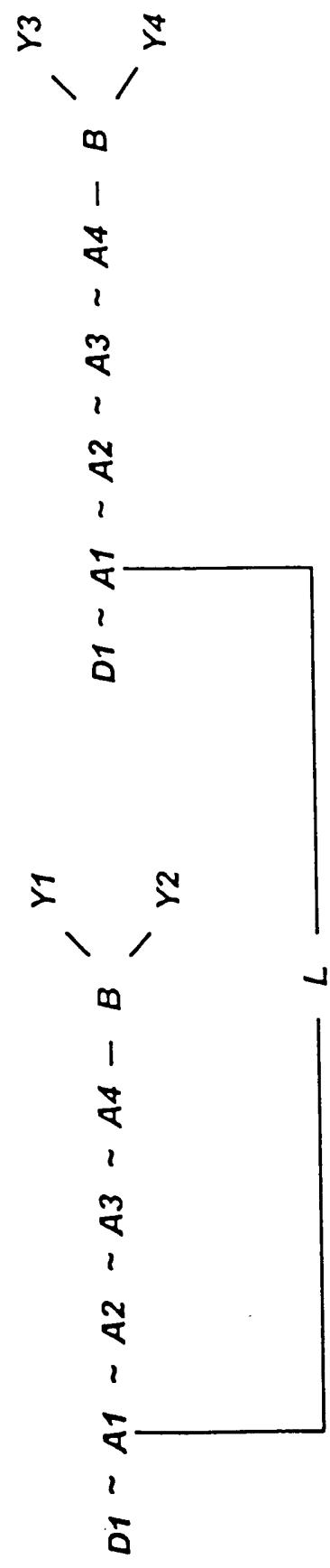


Fig. 1C

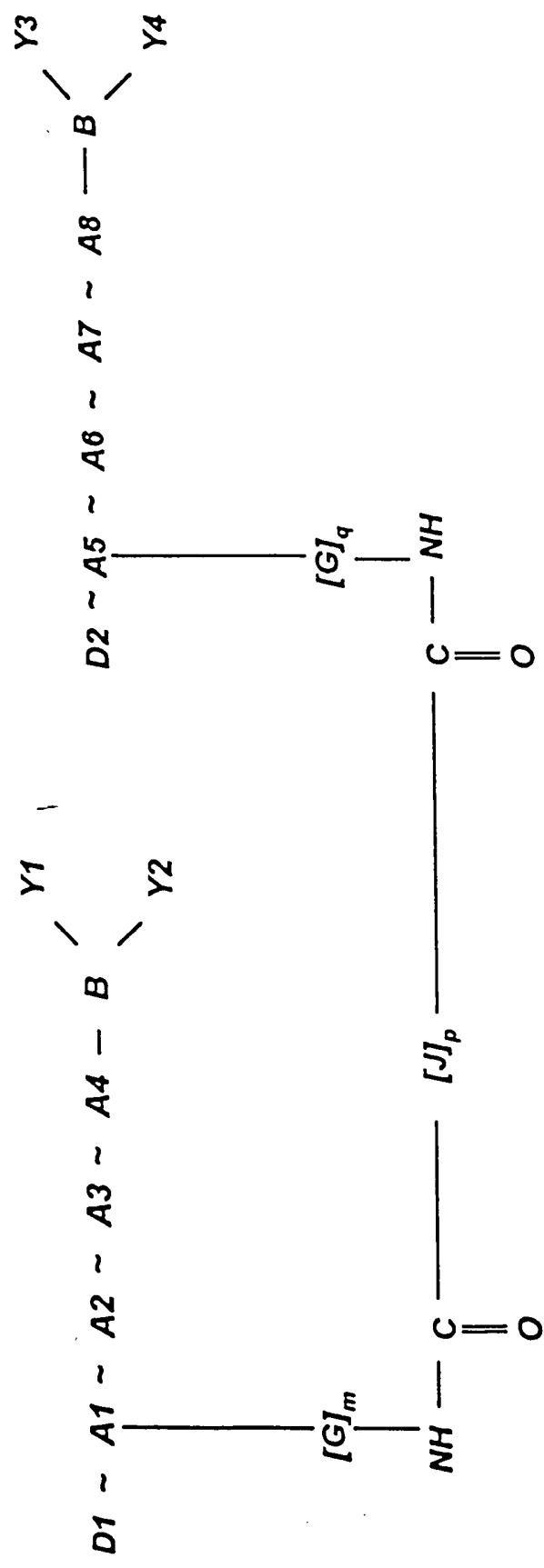


Fig. 1D

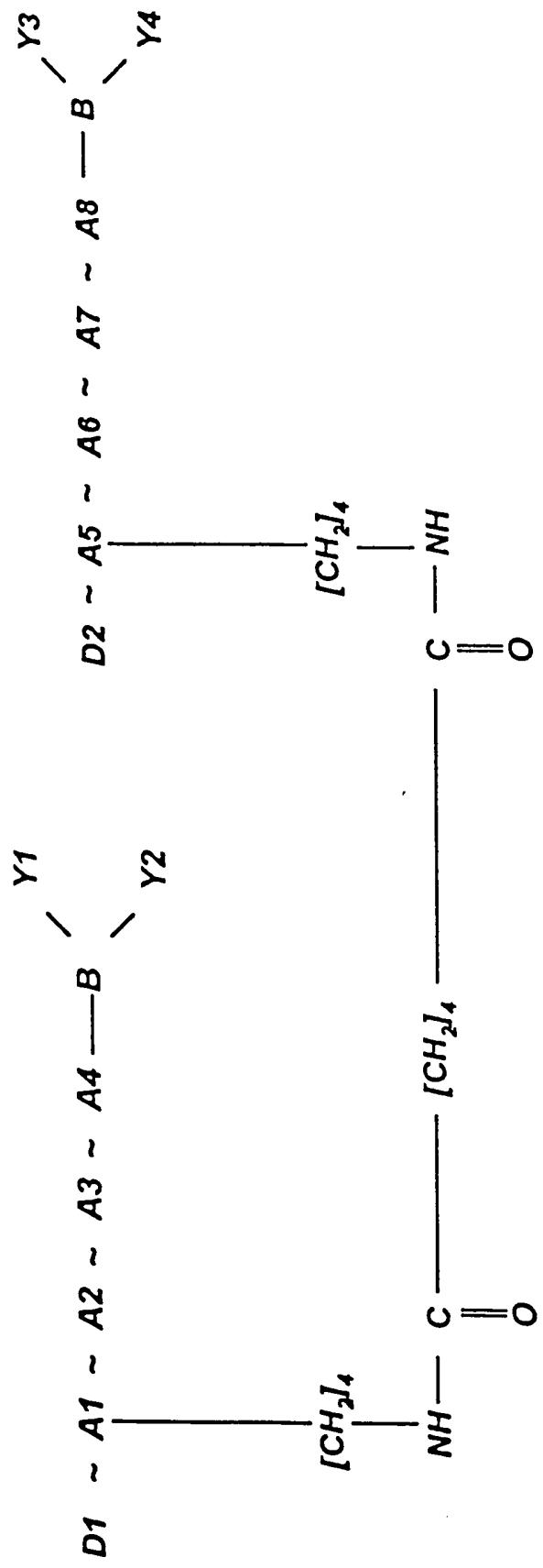


Fig. 1E

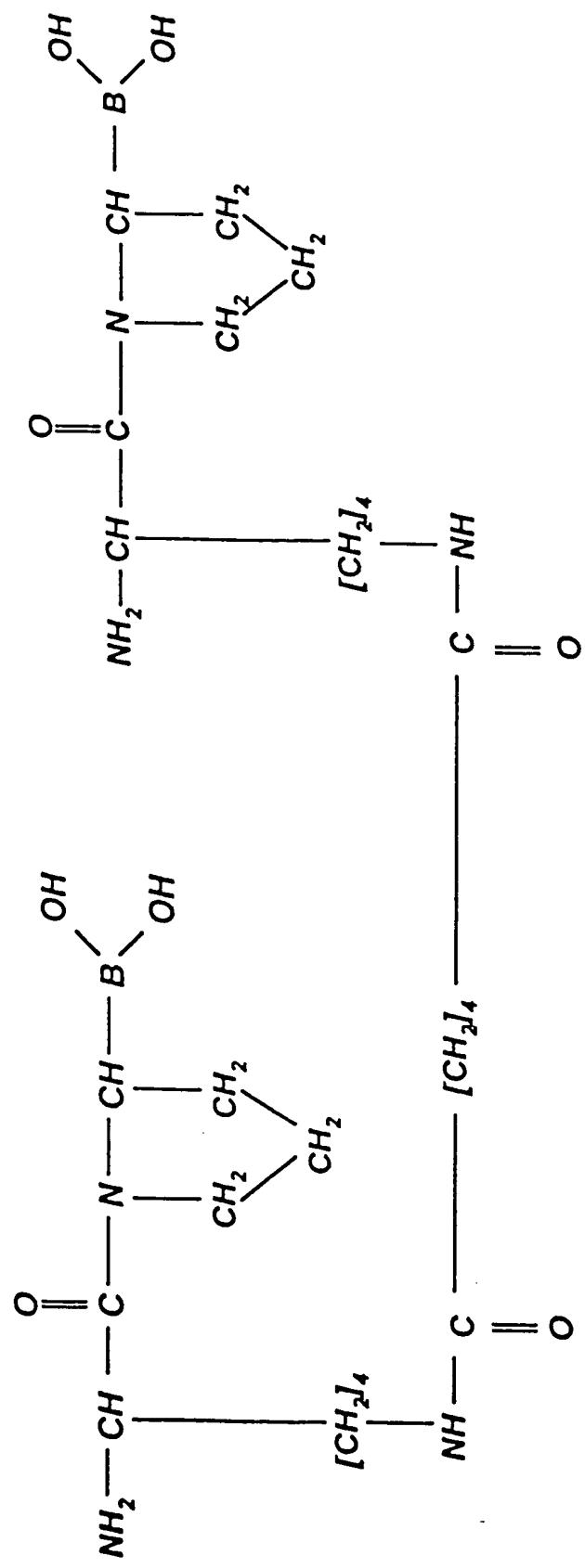


Fig. 1F

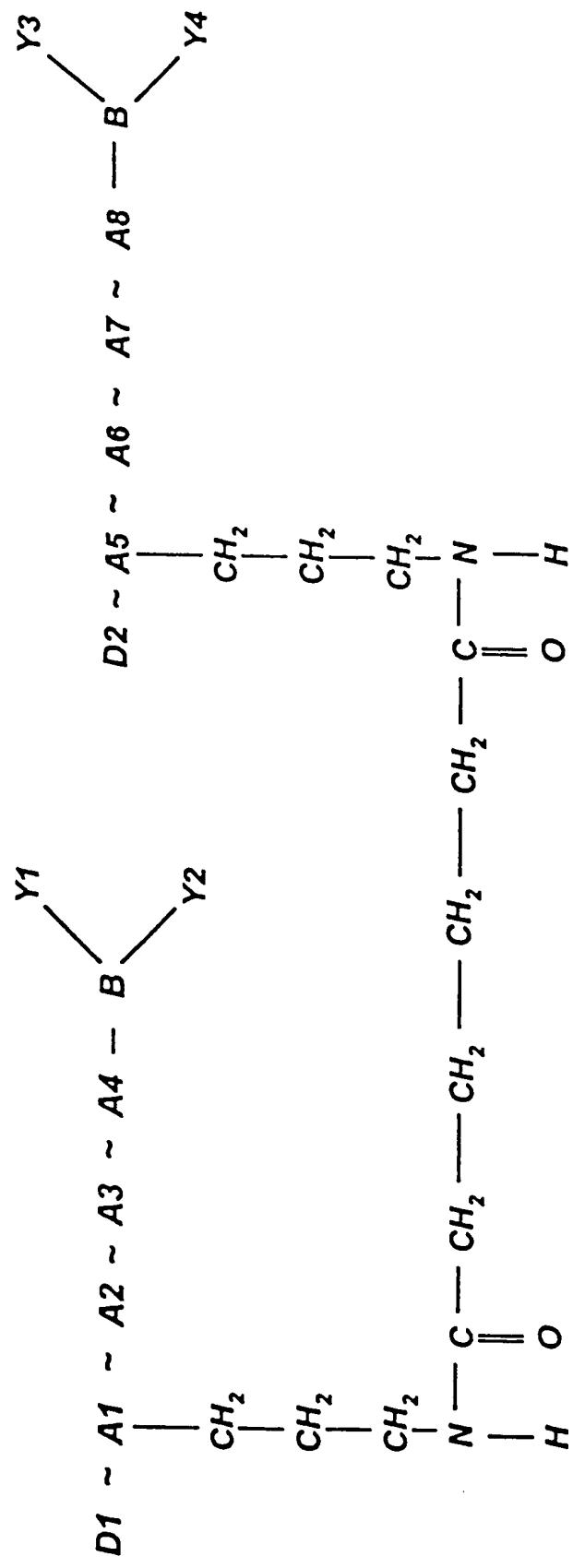


Fig. 1G

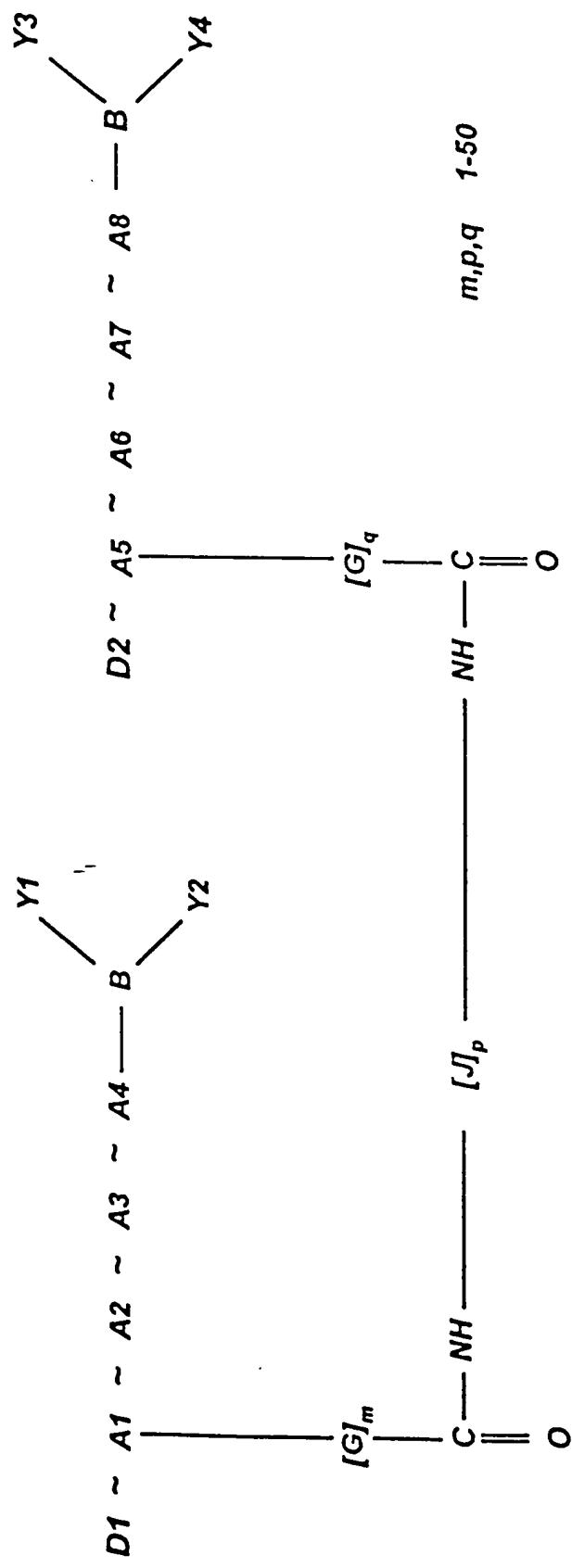


Fig. 1H

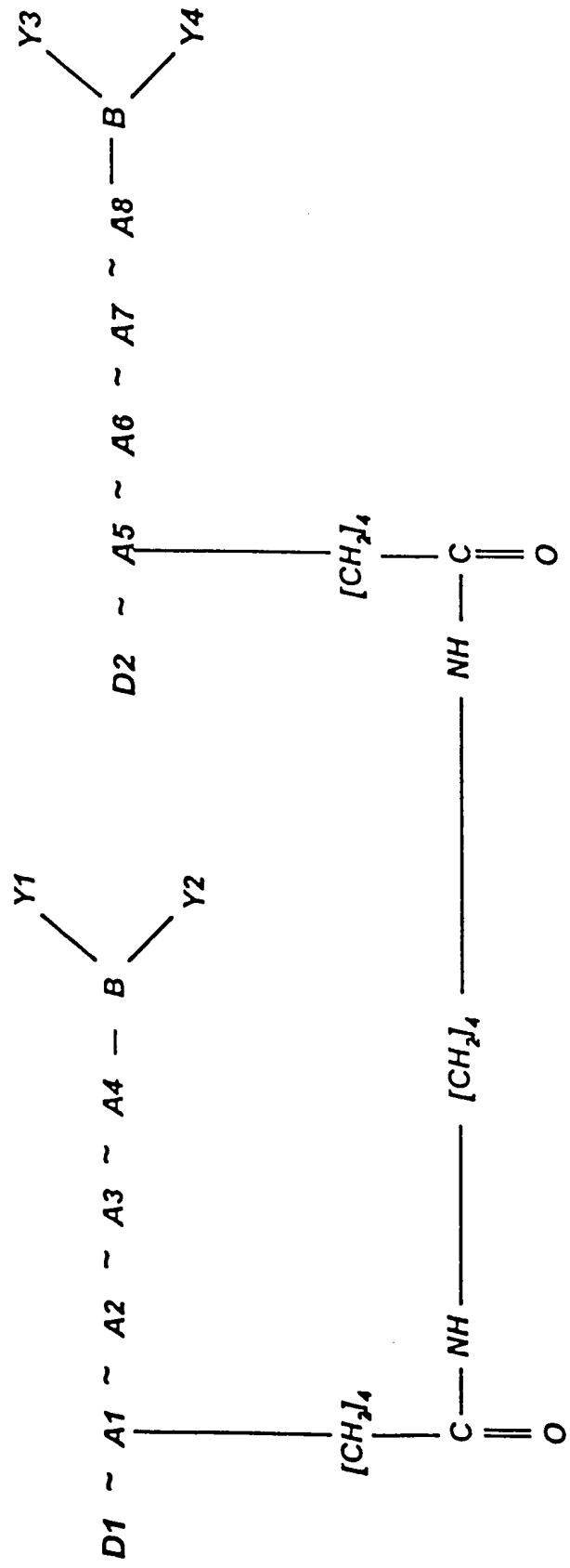


Fig. 11

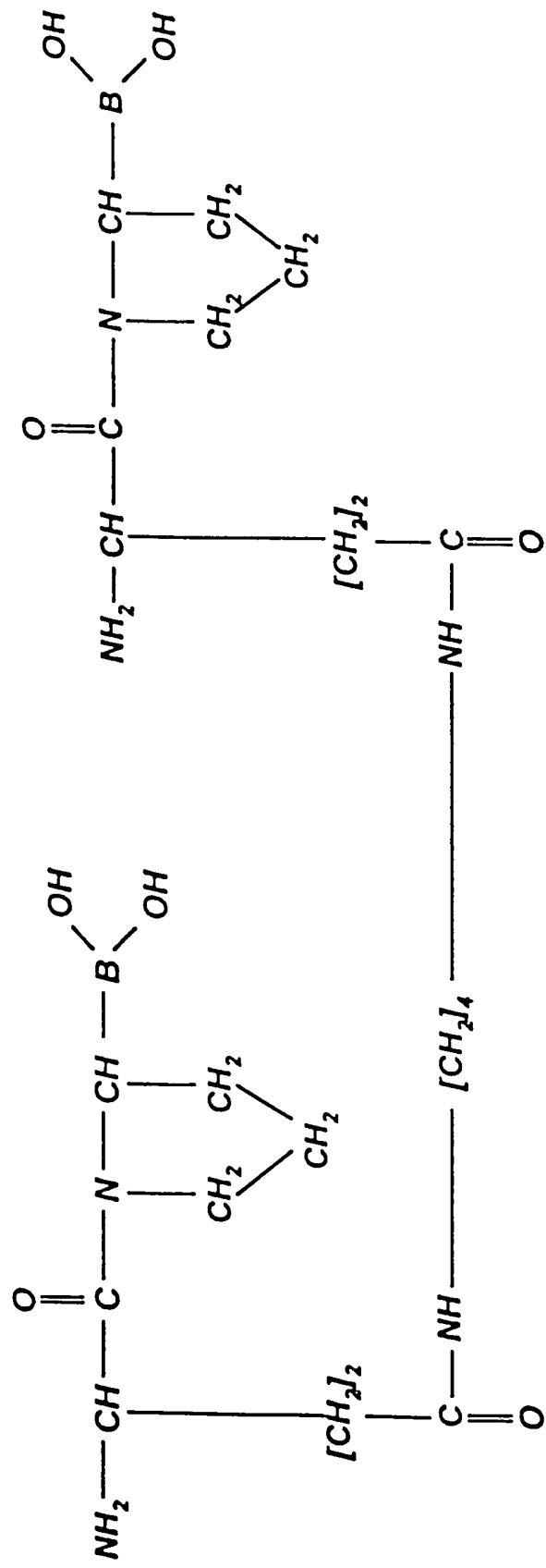
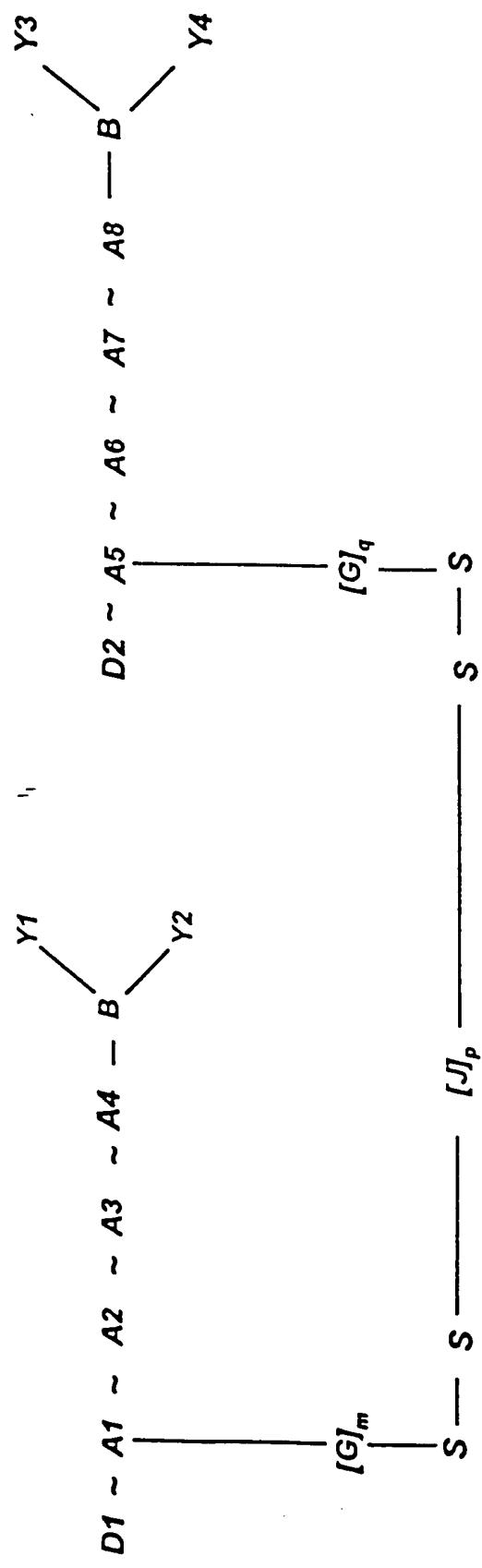


Fig. 1K



$m, p, q = 1-50$

Fig. 1L

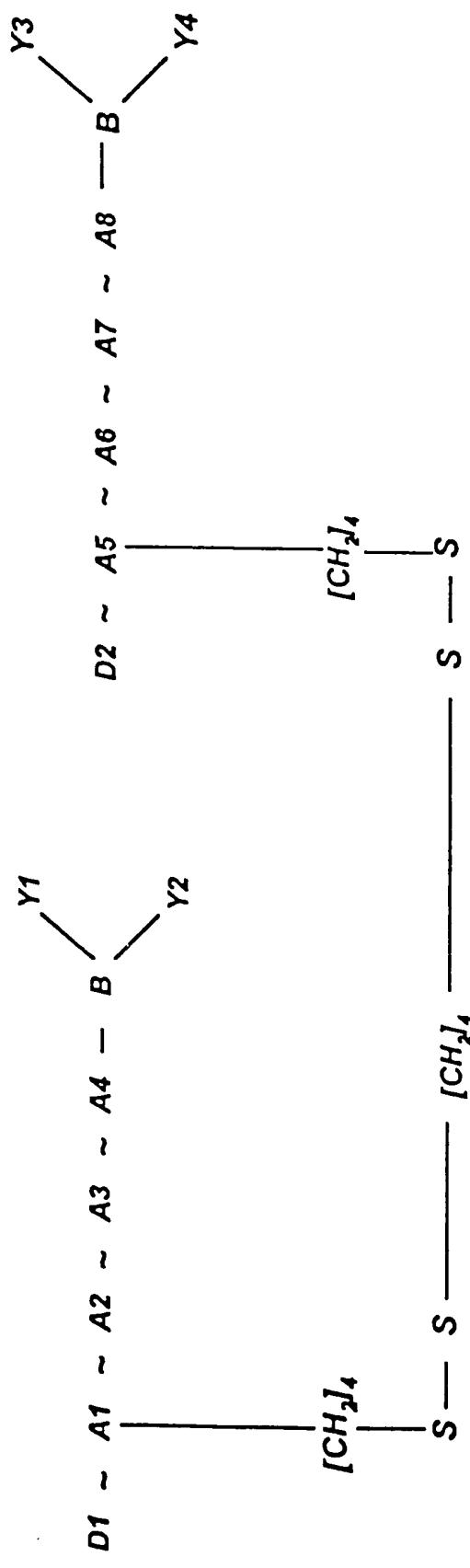


Fig. 1M

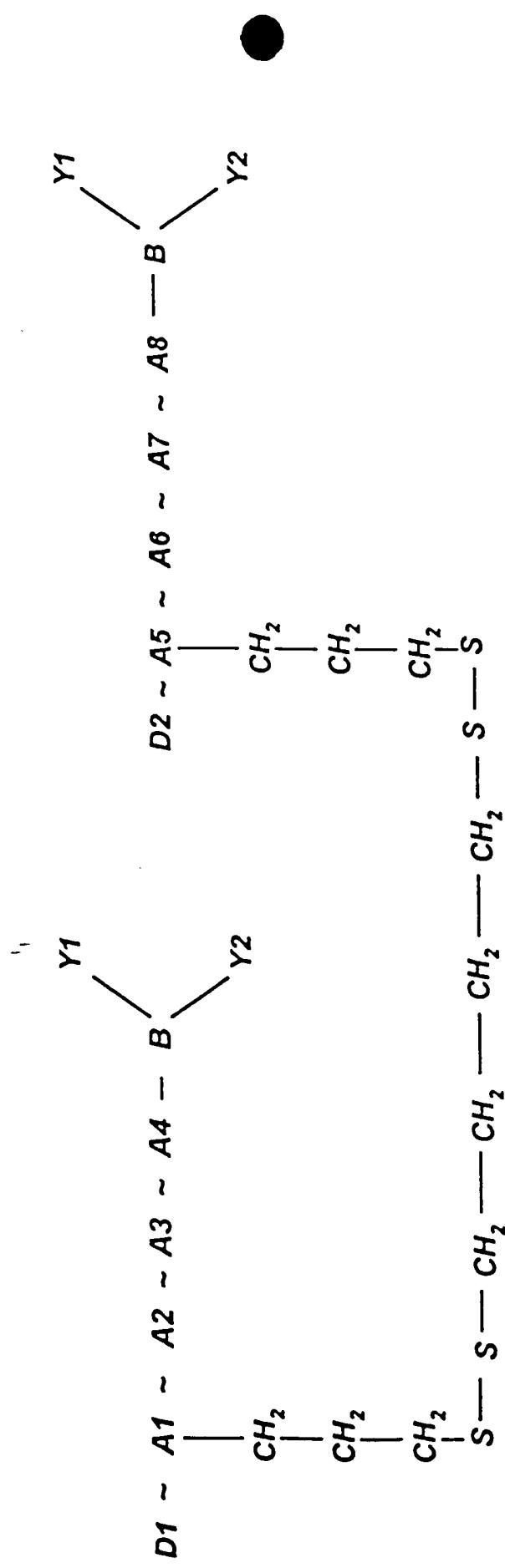


Fig. 1N

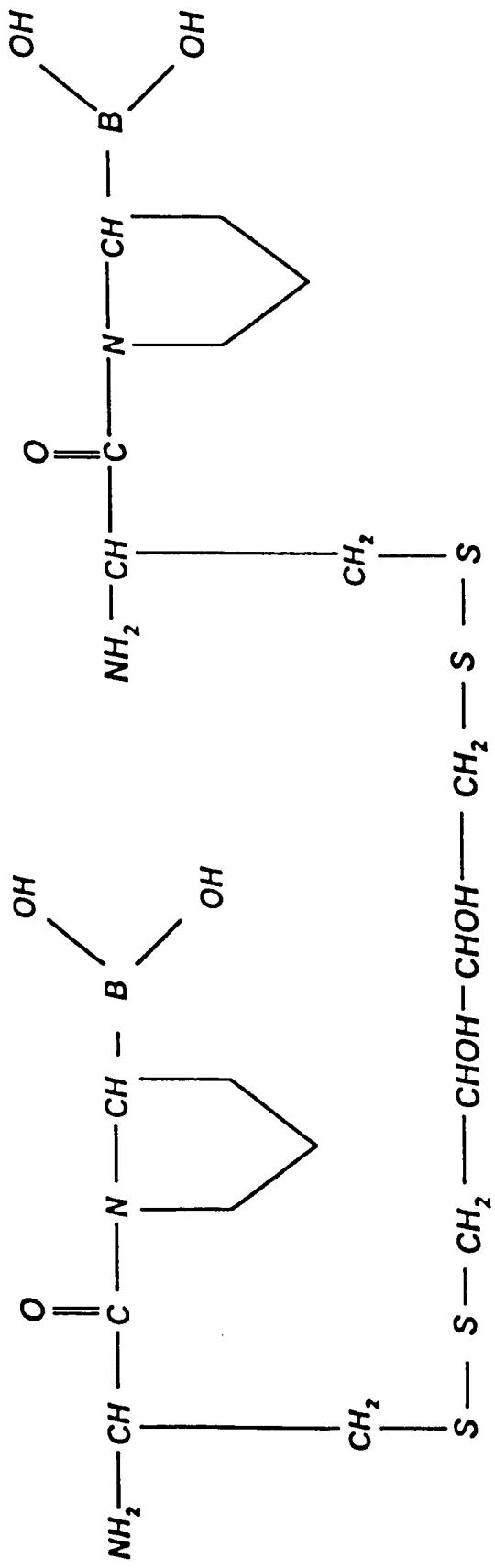


Fig. 1P

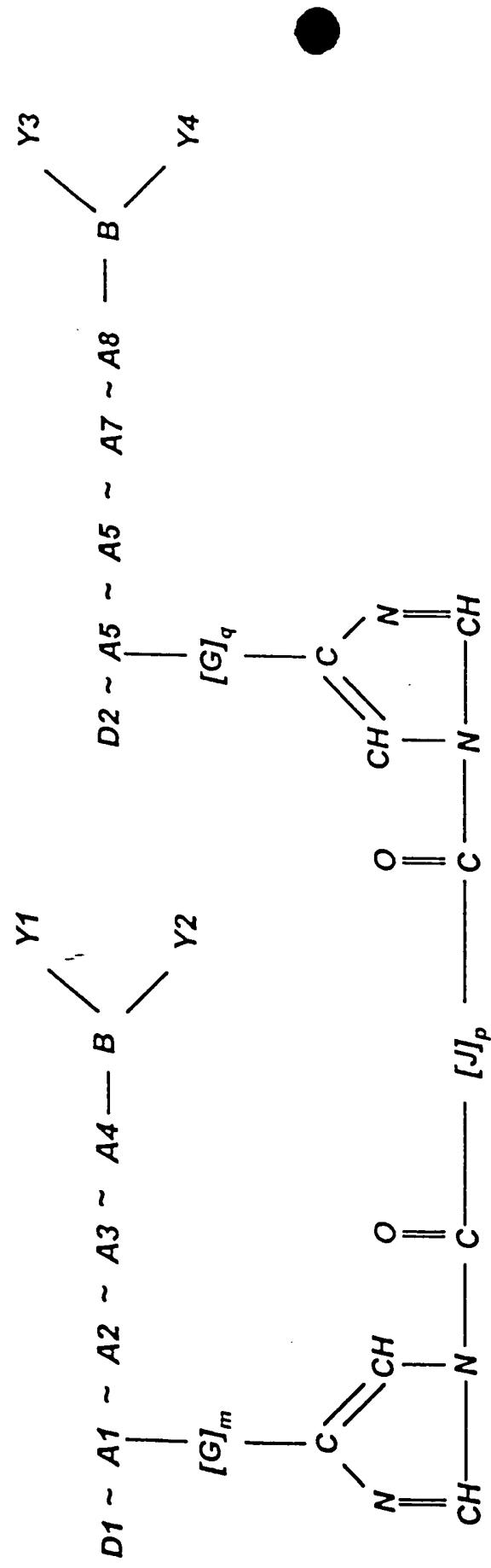


Fig. 1Q

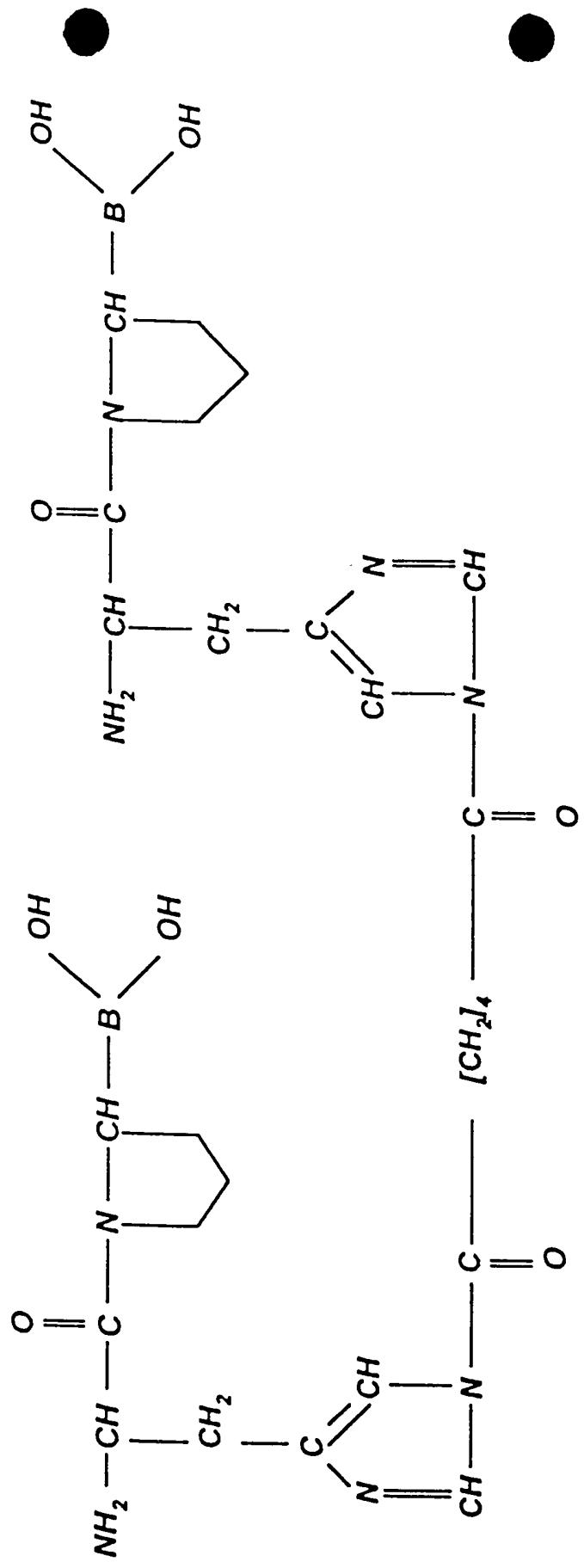
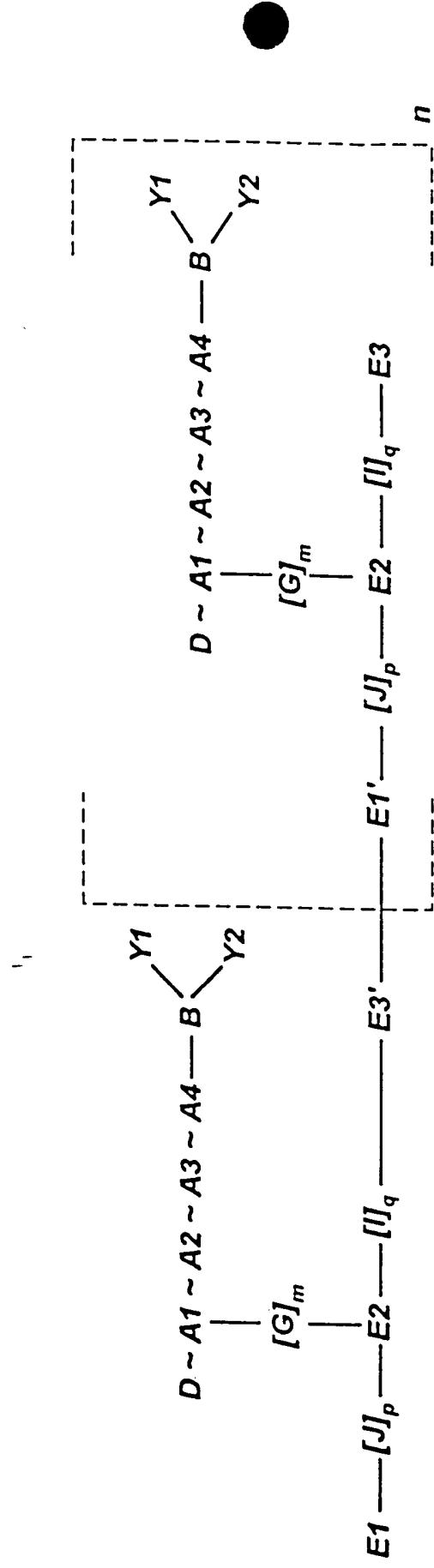


Fig. 1R



$R - E3 + E1 - R' \longrightarrow R - E3' - E1' - R' + F$

$F \equiv 2H^+ + 2e^- , H_2O$ , or other byproduct

$R \& R' \equiv$  remainder of molecules not relevant to the reaction

Fig. 15

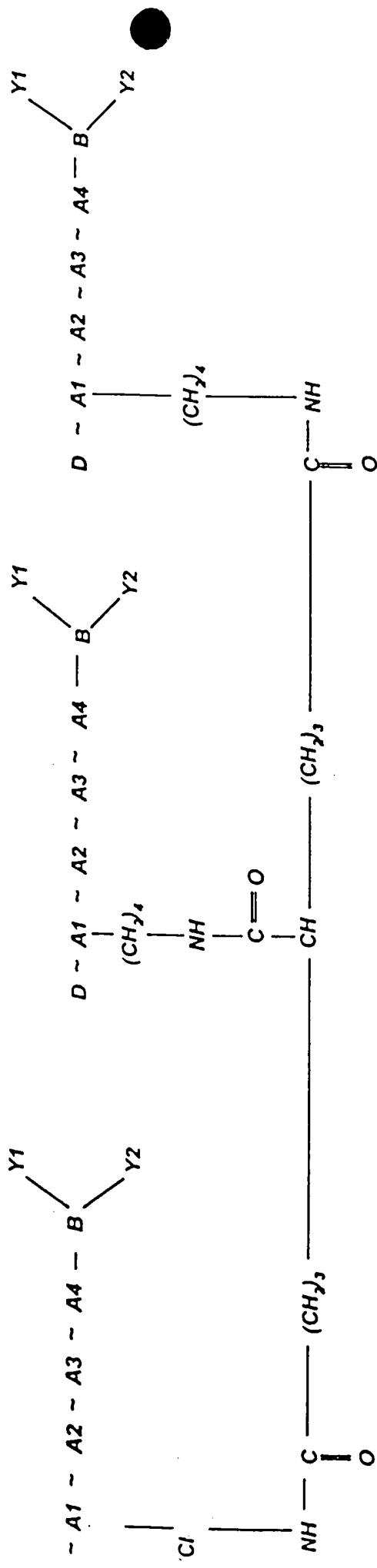


Fig. 1T

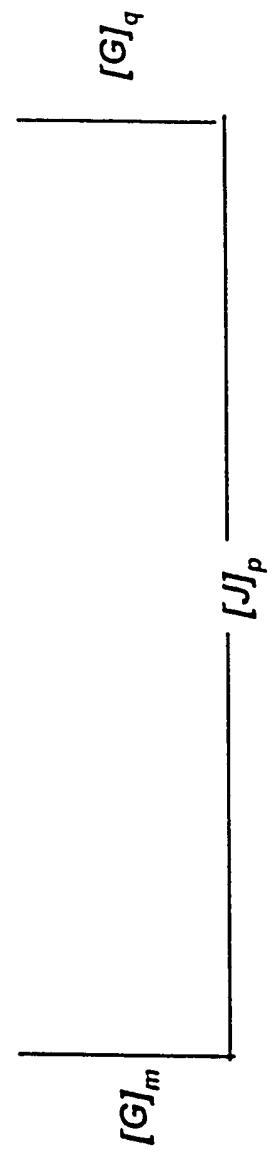


Fig. 1U

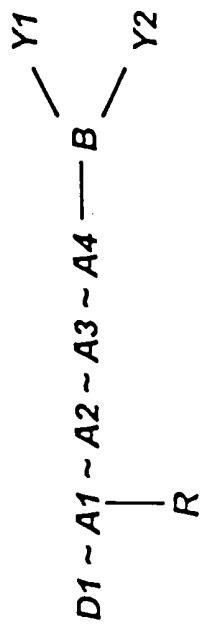


Fig. 1V

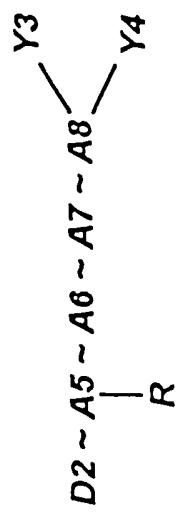


Fig. 2A

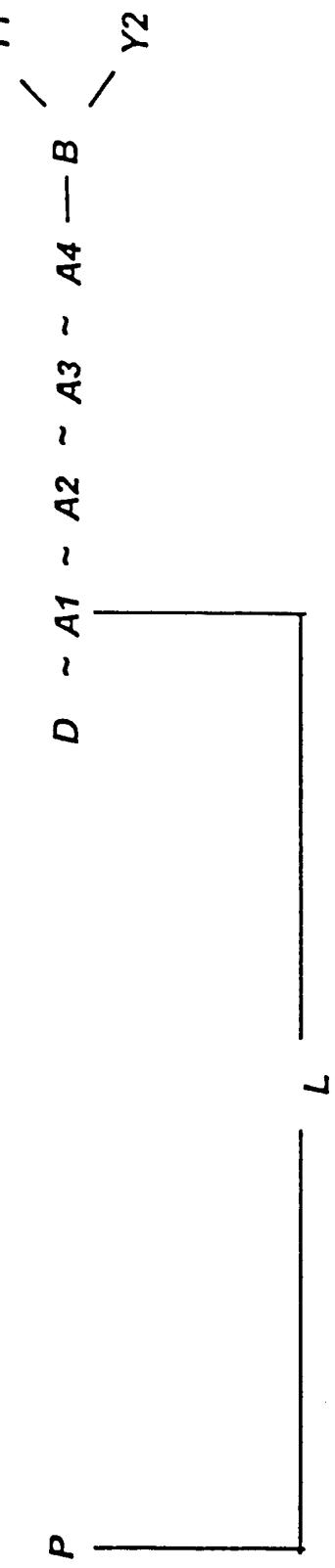


Fig. 2B

MCC (94 - 103)

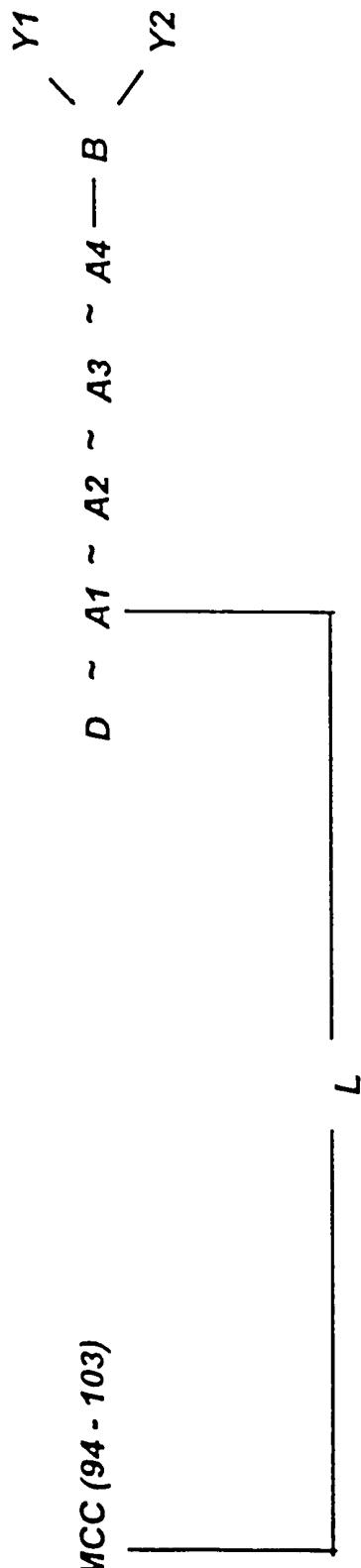
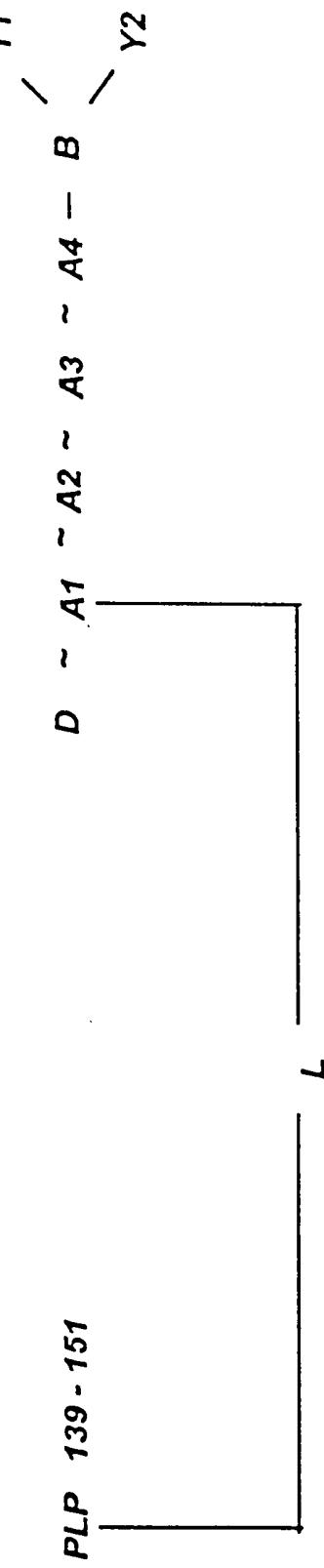
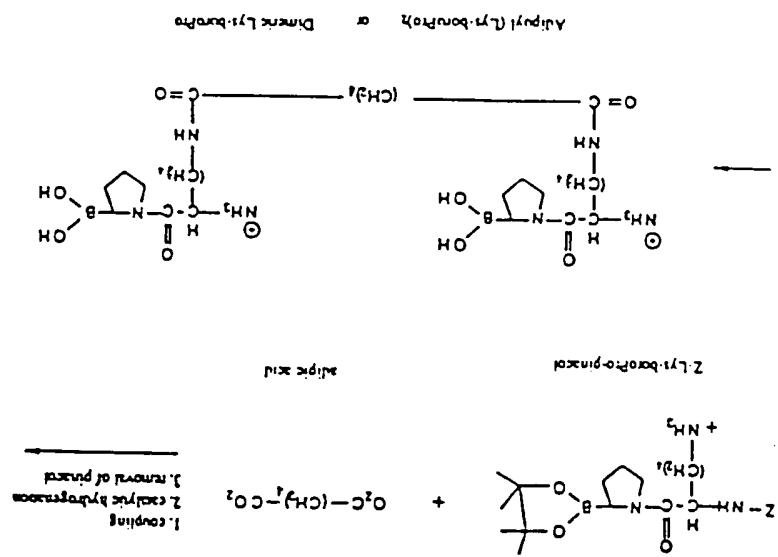


Fig. 2C





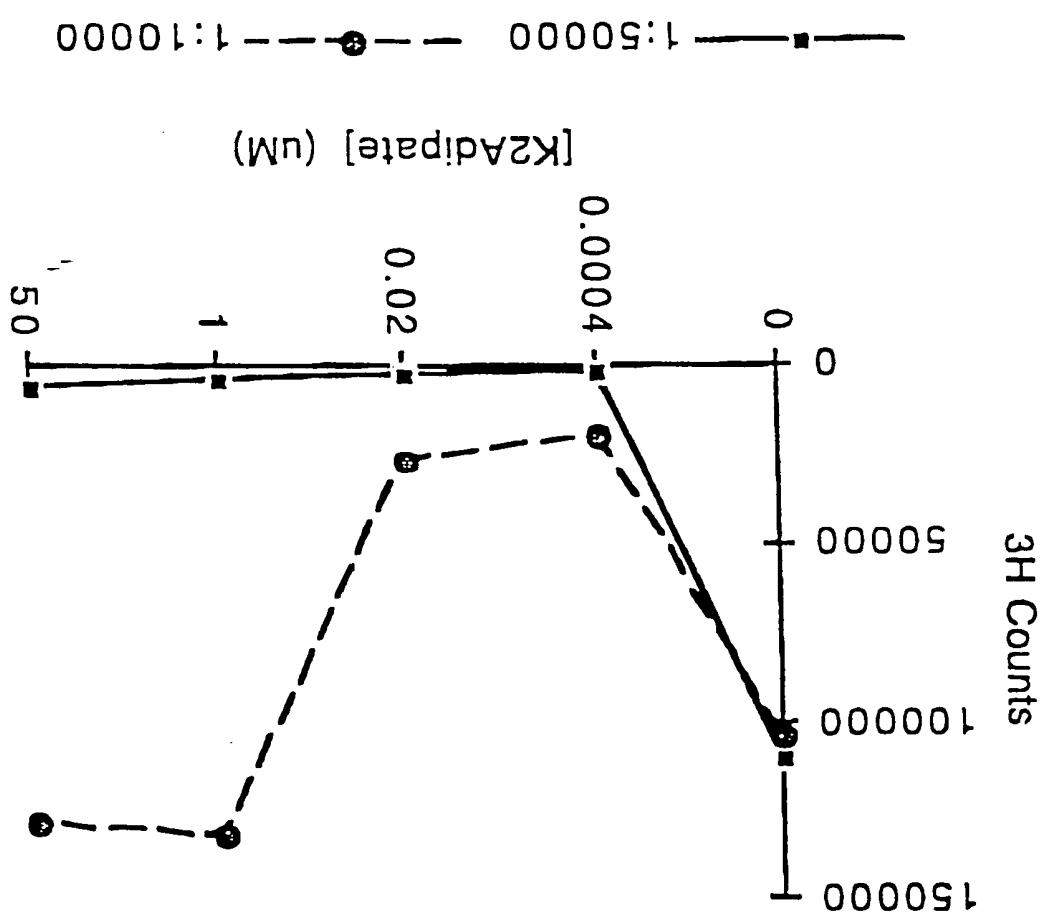


FIG. 4

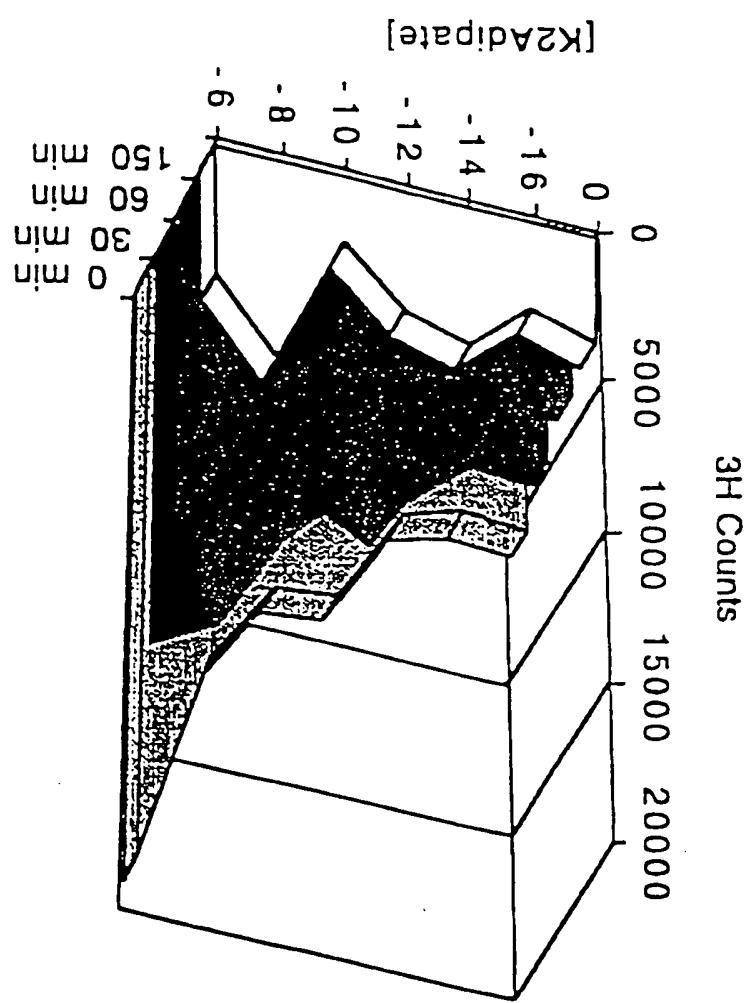


FIG. 5

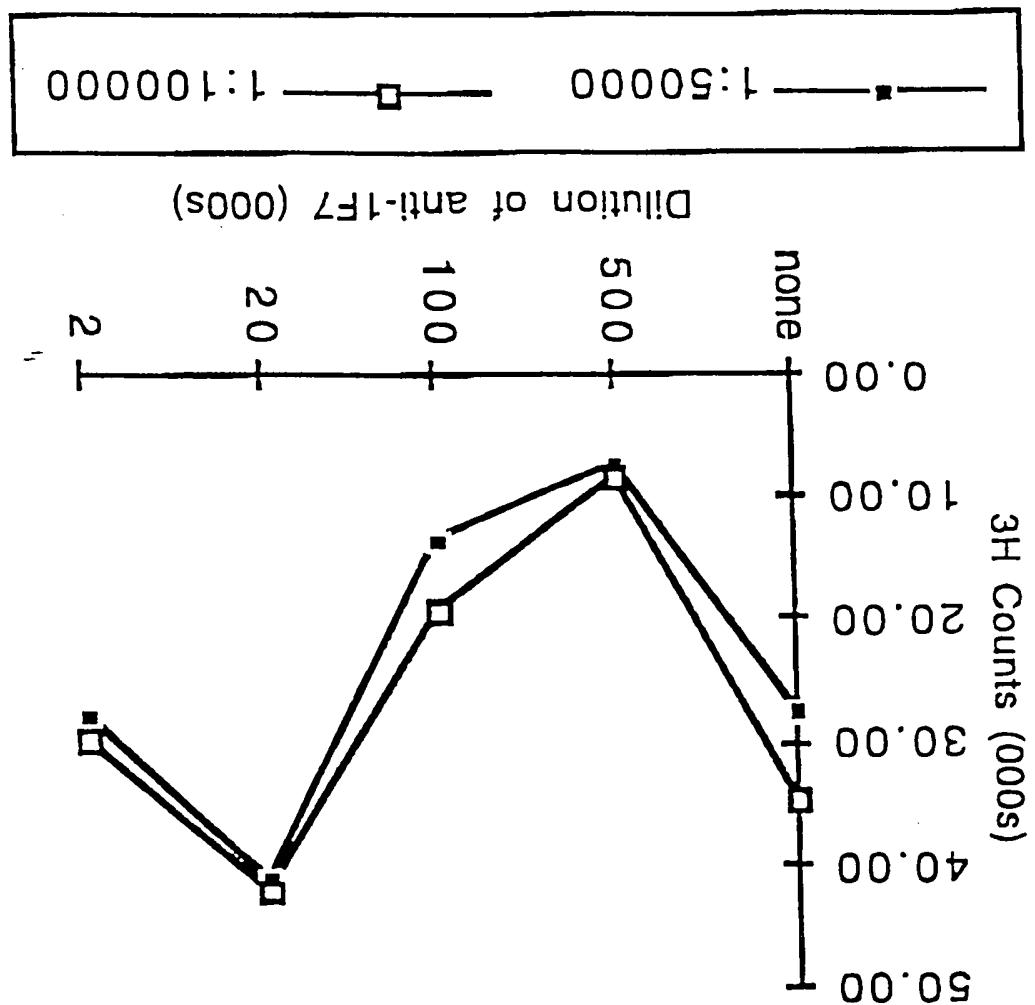
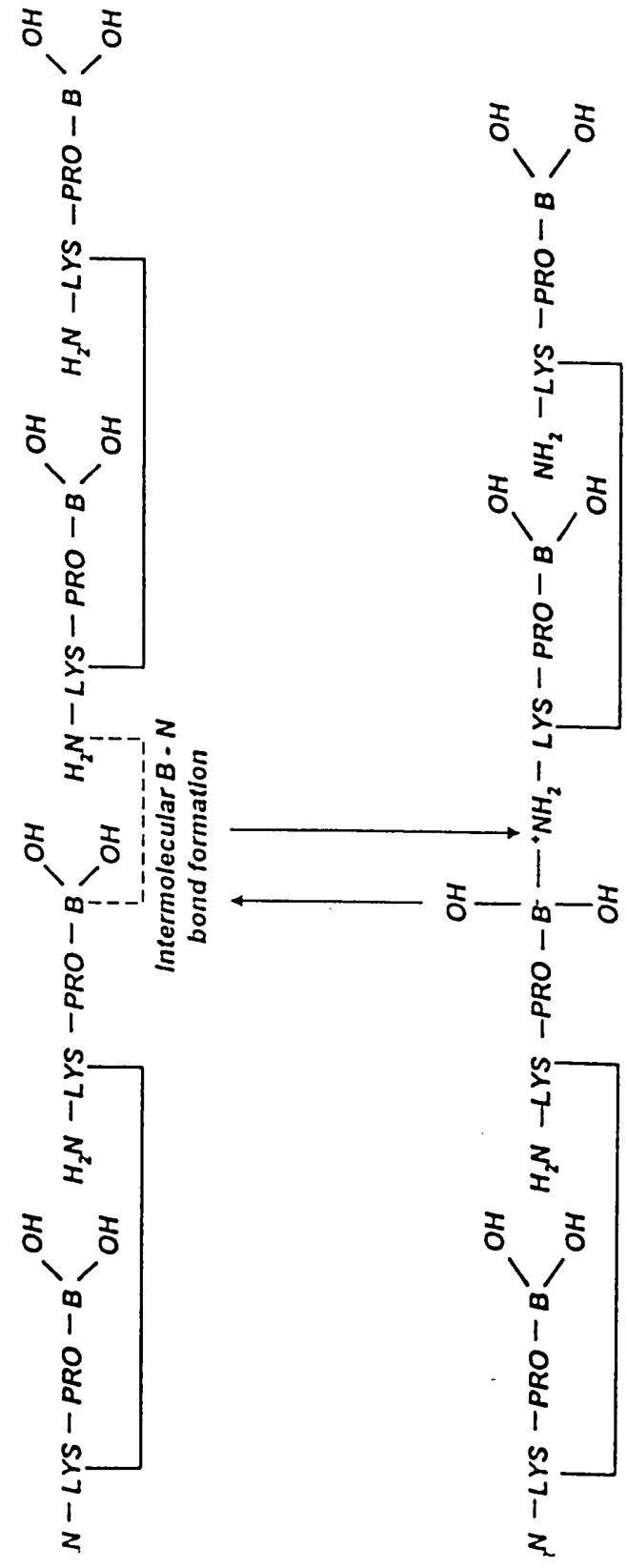


FIG. 6

FIGURE 7



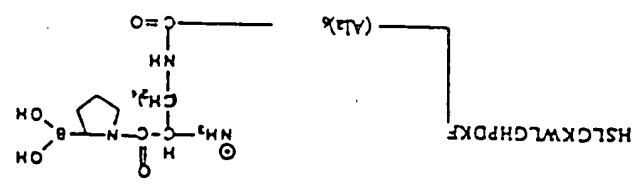


Fig. 8.

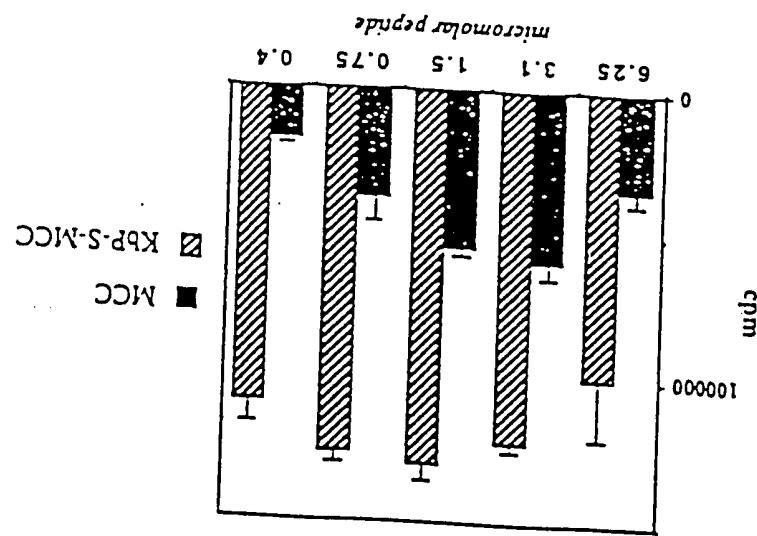


Fig. 9

© 1970 by the American Chemical Society

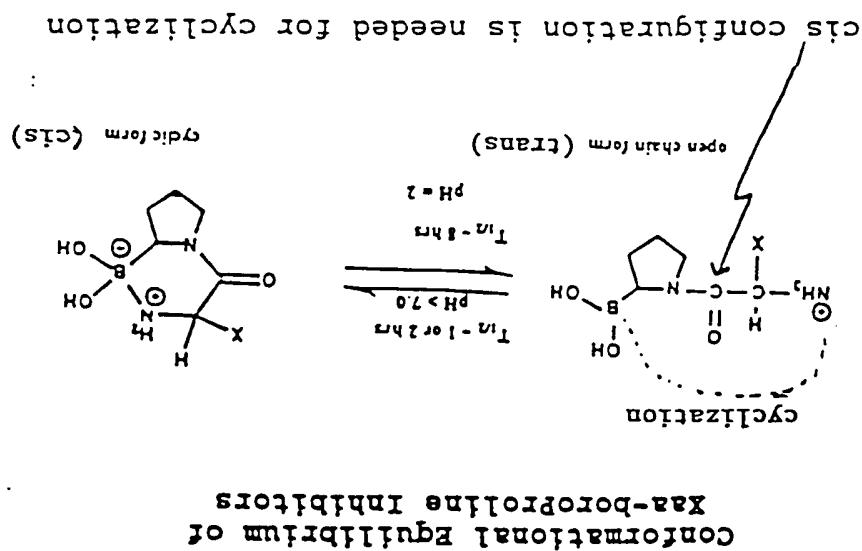


Fig. 11

Fig. 11A:

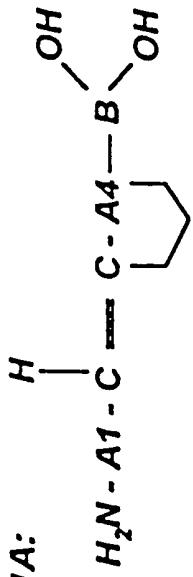


Fig. 11C

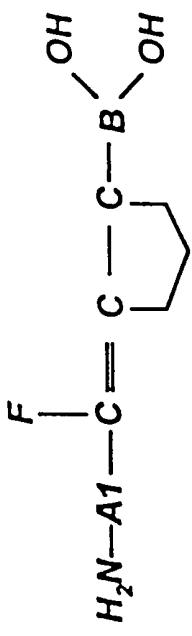


Fig. 11B:

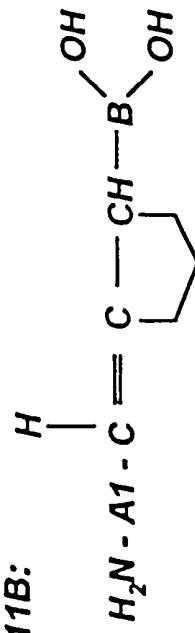
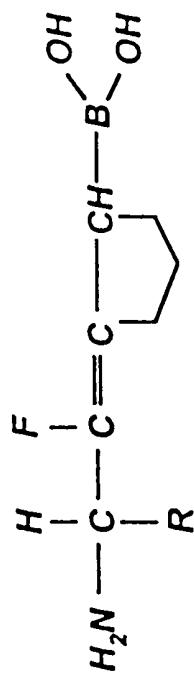
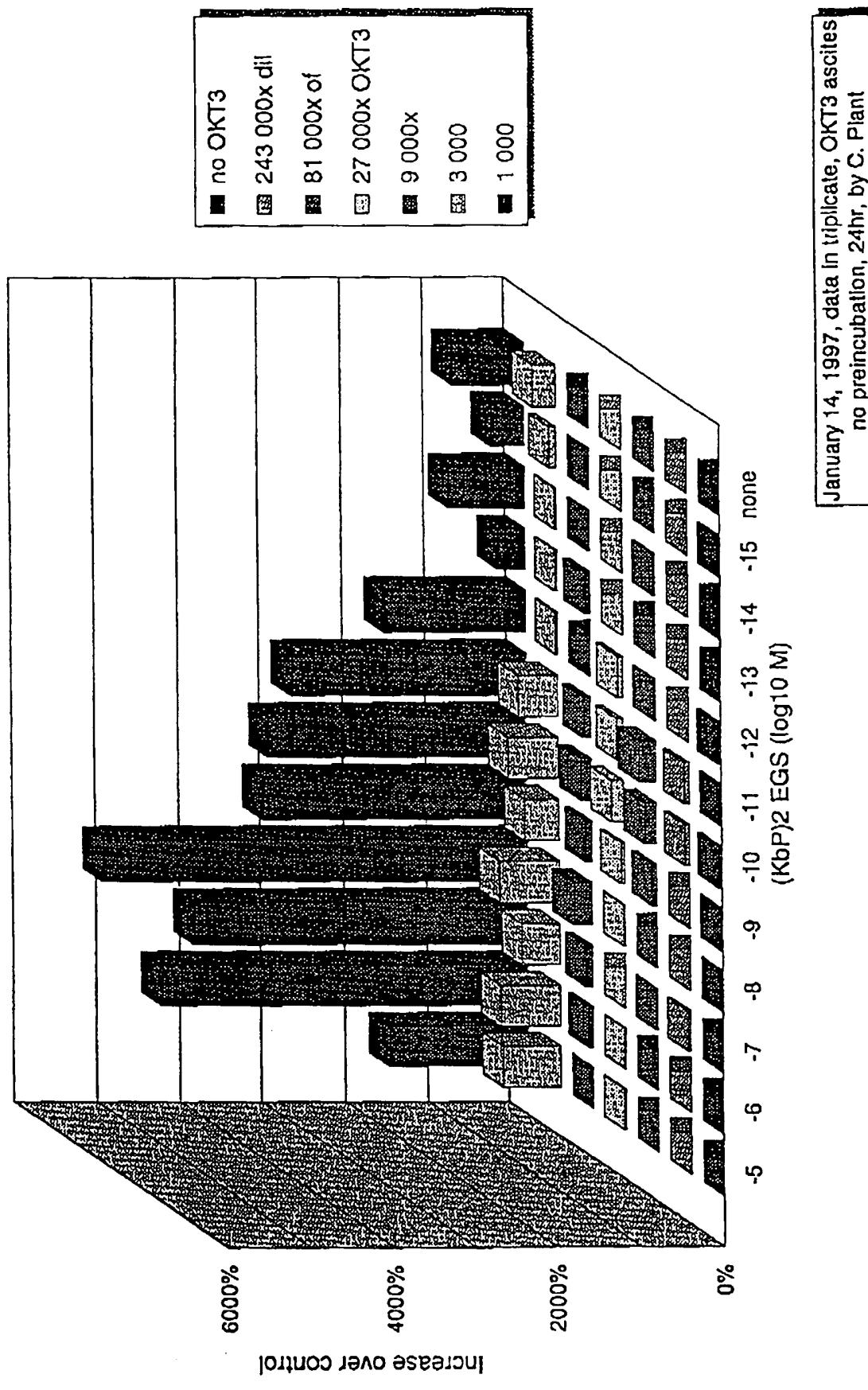


Fig. 11D



## (KbP)2 EGS Costimulation

IL-2 production by OKT3-stimulated H9 cells



(KbP)<sub>2</sub>EGS

EGS: Ethylene glycol bis(succinimidylsuccinate)

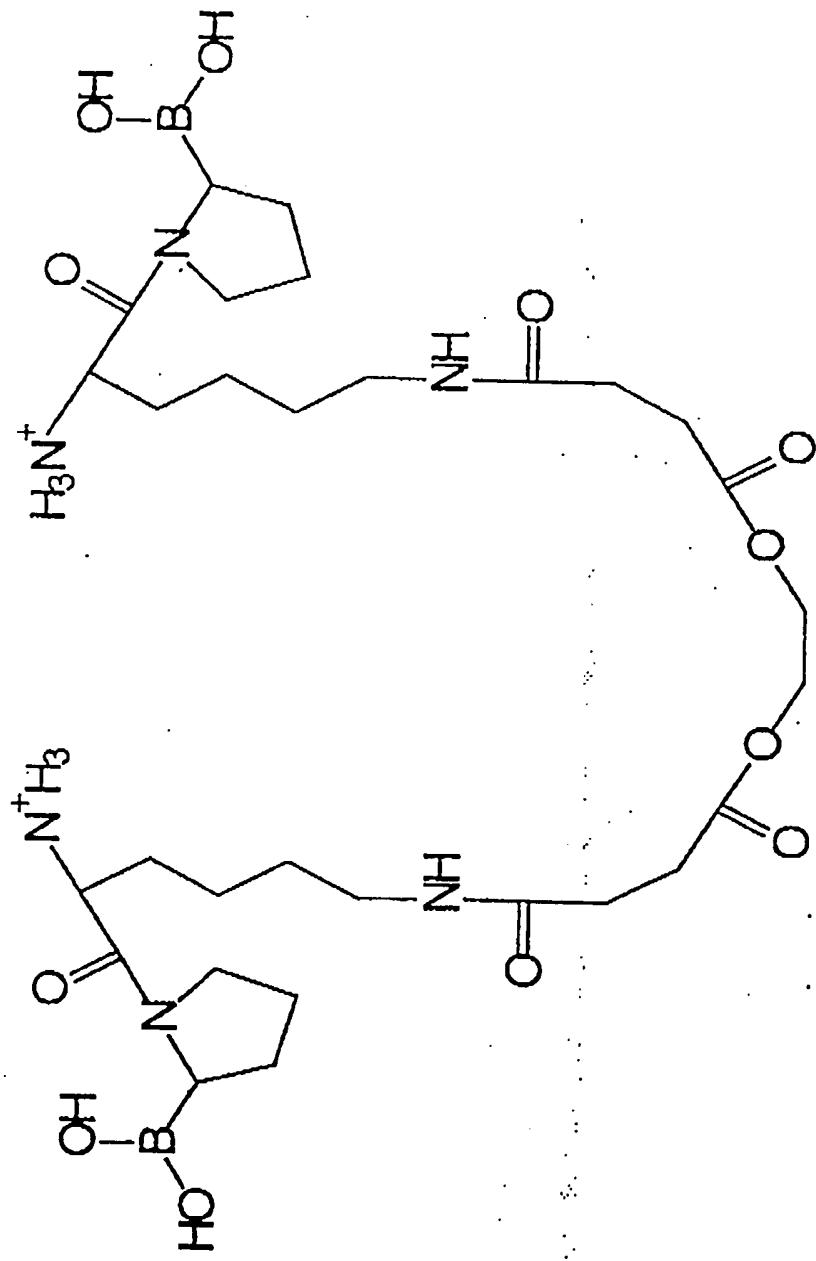


FIG. 130. *Scutellaria galericulata* L.